ELSEVIER

International Journal of Pharmaceutics 180 (1999) 271–272

international journal of pharmaceutics

Author index

Abd El-Hameed, M.D., H.J. Baker, I.W. Kellaway, The transport of polymeric microspheres across the ciliated epithelia of the bullfrog **180**, 59
Ağabeyoğlu, İ., see Ocak, F. **180**, 177
Ahn, W.-S., see Kim, A. **180**, 75
Almási, J., K. Takács-Novák, J. Kökösi, J. Vámos, Characterization of potential NMDA and cholecystokinin antagonists: II. Lipophilicity studies on 2-methyl-4-oxo-3H-quinazoline-3-alkyl-carboxylic acid derivatives **180**, 13
Alvarez-Lorenzo, C., J.L. Gómez-Amoza, R. Martínez-Pacheco, C. Souto, A. Concheiro, Microviscosity of hydroxypropylcellulose gels as a basis for prediction of drug diffusion rates **180**, 91
Alvarez-Lorenzo, C., R. Duro, J.L. Gómez-Amoza, R. Martínez-Pacheco, C. Souto, A. Concheiro, Degradation of hydroxypropylcellulose by *Rhizomucor*: effects on release from theophylline–hydroxypropylcellulose tablets **180**, 105
Andrieux, C., see Tuleu, C. **180**, 123

Baker, H.J., see Abd El-Hameed, M.D. **180**, 59
Belabed, A., see Faouzi, M.A. **180**, 113
Bhatia, K.S., J. Singh, Effect of linolenic acid/ethanol or limonene/ethanol and iontophoresis on the in vitro percutaneous absorption of LHRH and ultrastructure of human epidermis **180**, 235
Bibby, D.C., N.M. Davies, I.G. Tucker, Investigations into the structure and composition of β-cyclodextrin/poly(acrylic acid) microspheres **180**, 161
Boy, P., see Tuleu, C. **180**, 123
Bressolle, F., see Grosse, P.Y. **180**, 215
Brunet, C., see Faouzi, M.A. **180**, 113
Buri, P., see Felt, O. **180**, 185

Cameroni, R., see Leo, E. **180**, 23
Casabianca, A., see Oussoren, C. **180**, 261
Castro, A., see Razzouk, H. **180**, 169
Cazin, J.C., see Faouzi, M.A. **180**, 113
Cazin, M., see Faouzi, M.A. **180**, 113
Chaumeil, J.C., see Tuleu, C. **180**, 123
Chiarantini, L., see Oussoren, C. **180**, 261
Concheiro, A., see Alvarez-Lorenzo, C. **180**, 105
Concheiro, A., see Alvarez-Lorenzo, C. **180**, 91
Craig, D.Q.M., see McPhillips, H. **180**, 83

Davies, N.M., see Bibby, D.C. **180**, 161
Delattre, L., see Piel, G. **180**, 41
de Lurdes Chieira, M., see Razzouk, H. **180**, 169
Dick, A.J., see Redden, P.R. **180**, 151
Dine, T., see Faouzi, M.A. **180**, 113
dos Santos, L., see Razzouk, H. **180**, 169
Douglas, J.-A.E., see Redden, P.R. **180**, 151
Duro, R., see Alvarez-Lorenzo, C. **180**, 105

Eichler, H.G., see Luftensteiner, C.P. **180**, 251
Evrard, B., see Piel, G. **180**, 41

Fang, J.-Y., L.-R. Hsu, Y.-B. Huang, Y.-H. Tsai, Evaluation of transdermal iontophoresis of enoxacin from polymer formulations: in vitro skin permeation and in vivo microdialysis using Wistar rat as an animal model **180**, 137
Faouzi, M.A., T. Dine, B. Gressier, K. Kambia, M. Luyckx, D. Pagniez, C. Brunet, M. Cazin, A. Belabed, J.C. Cazin, Exposure of hemodialysis patients to di-2-ethylhexyl phthalate **180**, 113
Felt, O., P. Furrer, J.M. Mayer, B. Plazonnet, P. Buri, R. Gurny, Topical use of chitosan in ophthalmology: tolerance assessment and evaluation of precorneal retention **180**, 185
Florence, A.T., see Murdan, S. **180**, 211
Forbes, B., C.G. Wilson, M. Gumbleton, Temporal dependence of ectopeptidase expression in alveolar epithelial cell culture: implications for study of peptide absorption **180**, 225
Forni, F., see Leo, E. **180**, 23
Fraternale, A., see Oussoren, C. **180**, 261
Fukumori, Y., see Ichikawa, H. **180**, 195
Furrer, P., see Felt, O. **180**, 185

Giudicelli, J., see Razzouk, H. **180**, 169
Gómez-Amoza, J.L., see Alvarez-Lorenzo, C. **180**, 105
Gómez-Amoza, J.L., see Alvarez-Lorenzo, C. **180**, 91
Gómez-Amoza, J.L., see Alvarez-Lorenzo, C. **180**, 91
Gregoriadis, G., see Murdan, S. **180**, 211
Gressier, B., see Faouzi, M.A. **180**, 113

PII: S0378-5173(99)00121-0

Grosse, P.Y., F. Bressolle, P. Rouanet, J.M. Joulia, F. Pinguet, Methyl-β-cyclodextrin and doxorubicin pharmacokinetics and tissue concentrations following bolus injection of these drugs alone or together in the rabbit **180**, 215
Gumbleton, M., see Forbes, B. **180**, 225
Gurny, R., see Felt, O. **180**, 185

Hill, V.L., see McPhillips, H. **180**, 83
Hsu, L.-R., see Fang, J.-Y. **180**, 137
Huang, Y.-B., see Fang, J.-Y. **180**, 137

Ichikawa, H., Y. Fukumori, Microagglomeration of pulverized pharmaceutical powders using the Wurster process I. Preparation of highly drug-incorporated, subsieve-sized core particles for subsequent microencapsulation by film-coating **180**, 195
Ingebrigsten, R., see Oussoren, C. **180**, 261

Joulia, J.M., see Grosse, P.Y. **180**, 215

Kambia, K., see Faouzi, M.A. **180**, 113
Kellaway, I.W., see Abd El-Hameed, M.D. **180**, 59
Kim, A., M.-O. Yun, Y.-K. Oh, W.-S. Ahn, C.-K. Kim, Pharmacodynamics of insulin in polyethylene glycol-coated liposomes **180**, 75
Kim, C.-K., see Kim, A. **180**, 75
Kökösi, J., see Almási, J. **180**, 13

Leo, E., R. Cameroni, F. Forni, Dynamic dialysis for the drug release evaluation from doxorubicin–gelatin nanoparticle conjugates **180**, 23
Lindbladh, C., see Razzouk, H. **180**, 169
Luftensteiner, C.P., I. Schwendenwein, H.G. Eichler, B. Paul, G. Wölfl, H. Viernstein, Toxicity of a particulate formulation for the intraperitoneal application of mitoxantrone **180**, 251
Luyckx, M., see Faouzi, M.A. **180**, 113

Magnani, M., see Oussoren, C. **180**, 261
Martínez-Pacheco, R., see Alvarez-Lorenzo, C. **180**, 105
Martínez-Pacheco, R., see Alvarez-Lorenzo, C. **180**, 91
Mayer, J.M., see Felt, O. **180**, 185
McPhillips, H., D.Q.M. Craig, P.G. Royall, V.L. Hill, Characterisation of the glass transition of HPMC using modulated temperature differential scanning calorimetry **180**, 83
Melanson, R.L., see Redden, P.R. **180**, 151
Müller, R.H., see Olbrich, C. **180**, 31
Murdan, S., G. Gregoriadis, A.T. Florence, Interaction of a nonionic surfactant-based organogel with aqueous media **180**, 211

Ocak, F., İ. Ağabeyoğlu, Development of a membrane-controlled transdermal therapeutic system containing isosorbide dinitrate **180**, 177
Oh, Y.-K., see Kim, A. **180**, 75
Olbrich, C., R.H. Müller, Enzymatic degradation of SLN—effect of surfactant and surfactant mixtures **180**, 31
Oussoren, C., M. Magnani, A. Fraternale, A. Casabianca, L. Chiarantini, R. Ingebrigsten, W.J.M. Underberg, G. Storm, Liposomes as carriers of the antiretroviral agent dideoxycytidine-5′-triphosphate **180**, 261

Pagniez, D., see Faouzi, M.A. **180**, 113
Paul, B., see Luftensteiner, C.P. **180**, 251
Peh, K.K., see Wong, C.F. **180**, 47
Piel, G., B. Evrard, T. Van Hees, L. Delattre, Comparison of the IV pharmacokinetics in sheep of miconazole–cyclodextrin solutions and a micellar solution. **180**, 41
Pinguet, F., see Grosse, P.Y. **180**, 215
Plazonnet, B., see Felt, O. **180**, 185

Queirós, M., see Razzouk, H. **180**, 169

Ramos, C., see Razzouk, H. **180**, 169
Razzouk, H., L. dos Santos, J. Giudicelli, M. Queirós, M. de Lurdes Chieira, A. Castro, C. Ramos, C. Lindbladh, A comparison of the bronchodilatory effect of 50 and 100 μg salbutamol via Turbuhaler® and 100 μg salbutamol via pressurized metered dose inhaler in children with stable asthma **180**, 169
Redden, P.R., R.L. Melanson, J.-A.E. Douglas, A.J. Dick, Acyloxymethyl acidic drug derivatives: in vitro hydrolytic reactivity **180**, 151
Rouanet, P., see Grosse, P.Y. **180**, 215
Royall, P.G., see McPhillips, H. **180**, 83
Russeva, V.N., Z.D. Zhivkova, Protein binding of some non-steroidal anti-inflammatory drugs studied by high-performance liquid affinity chromatography **180**, 69

Schwendenwein, I., see Luftensteiner, C.P. **180**, 251
Singh, J., see Bhatia, K.S. **180**, 235
Souto, C., see Alvarez-Lorenzo, C. **180**, 105
Souto, C., see Alvarez-Lorenzo, C. **180**, 91
Storm, G., see Oussoren, C. **180**, 261

Takács-Novák, K., see Almási, J. **180**, 13
Tsai, Y.-H., see Fang, J.-Y. **180**, 137
Tucker, I.G., see Bibby, D.C. **180**, 161
Tuleu, C., C. Andrieux, P. Boy, J.C. Chaumeil, Gastrointestinal transit of pellets in rats: effect of size and density **180**, 123

Underberg, W.J.M., see Oussoren, C. **180**, 261

Vámos, J., see Almási, J. **180**, 13
Van Hees, T., see Piel, G. **180**, 41
Viernstein, H., see Luftensteiner, C.P. **180**, 251

Wilson, C.G., see Forbes, B. **180**, 225
Wölfl, G., see Luftensteiner, C.P. **180**, 251
Wong, C.F., K.H. Yuen, K.K. Peh, An in-vitro method for buccal adhesion studies: importance of instrument variables **180**, 47

Yuen, K.H., see Wong, C.F. **180**, 47
Yun, M.-O., see Kim, A. **180**, 75

Zhivkova, Z.D., see Russeva, V.N. **180**, 69